Supervisor's Dist. No. 2

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories. (8.). Flouring and Grist Mills.

(7.) Paper Mills. (4.) Salt Works.

(5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(9.) Agricultural Implement Works.

(10.) Quarries.

Enumeration Dist. No. 59 SCHEDULE 3.—MANUFACTURES.—Products of Industry in 2 of district, in the Country of Juan Gray, State of Md. , during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Church Hill 2.0.60 Md.

Jos. E. Smith

				pioyed year.	Avera	ge num is emple	oyed,	200/00/2005		nd Hours	of Labor.	М	onths i	n Oper-	Sup-	Jobbing		1	Power used in	Manufa	cture.			
	1-3-5			ds em				Number Hour the conary of late	er of s in ordi- day	III OF					Value of Material Cincinding Mill Supplies and Fuel. Omitting fractions	ng Joh	3.	If water	er power is use				If stea is	m por used.
al In	me of Corporation, Company, or ndividual producing to the value (\$500 annually.	Name of Business, Manufac- ture, or Product.	Capital (real and personal) invested in the business,	of han	é	ceire.		of lat	or.	lo s	Total				eludin	(including Omitting I				Vheels.	न्			
0	(\$500 annually.	ture, or Product.	invested in the business.	aber o	16 year	'e 15 y	youth	mber.	May.	chanic wages	Total amount paid in wages during the year		5 5	6 6	fal (In	if of		in feet.		1	rmina		llers.	gines.
		4		at num	ibove	s abov	n and	Nove	ber to	mecl mecl	the year	time	me on	me on	Mater nd Fu	Value of Product and Repairing, of a dollar,	On what River of Stream?	4	Kind.	In fer	ons be	wer.	of Bo	of En
				reates at ar	fales n	emale	hildre	ay to	ovemi	Verlage		III I	% ti	2 2 2	lue of	Cate See		ight of mber.		eadth,	voluth	rse-po	mber	mper
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	Quest & Bonny	The Mak X42 T	\$ 2500	2000000 20000000	255 SEC.			111	8	,					-	19	20	21 22	23	24	25	26	27 2	
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-	Parone Vathinen	Black Smithing	\$150	2	8	b		10			1200	1/2			130	3	7							
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the production reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as earpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months on full time and 2 months on full time and 4 months on half time and 4 months on the product are not kept.

COLUMNS 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months on full time and 4 months on half time; or 10 months on full time and 4 months on half time; or 10 months on full time and 4 months on half time; or 10 months on full time; or 10 months on full time; or 10 months on full time and 4 months on half time; or 10 months on full time; or 10 months on fu

Carus

Page No. Supervisor's Dist. No. Enumeration Dist. No. 62 The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(1.) Boot and Shoe Factories. (2.) Cheese and Butter Factories.

(8.) Flouring and Grist Mills. (7.) Paper Mills. (4.) Salt Works.

(5.) Lumber Mills and Saw Mills. (6.) Brick Yards and Tile Works.

(9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3	B.—MANUFACTURES.—Products	of	Industry	in
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, in the County of Queen anus, State of

off the during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. albert Carman

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			employe the year.	hand	ds emplo	oyed.	PASSAGE CONTRACTOR			ours of	Labor.	Mon	atio	n Oper-		Mill Sup-	Jobbing			Power used in		acture.		l re-e	00.7
			apu Bu			71	Hou the nary	ber of irs in ordi- y day bor.		o ua						ng ha	ng fra	4	If wat	er power is us	Wheels			1 80	eam p
of Corporation, Company, or ividual producing to the value on annually.	Name of Business, Manufac- ture, or Product.	Capital (real and personal) invested in the business,	of ha	ś	years.	À	GI IA		s for a	res for orer.			1		l los	Omitti	Omitting	***	, -	1		ute.		5	
e annually.		the business,	number of har	16 yea	ve 15 y	yout	mber.	May.	ay's wages for mechanic.	s wages	Total amount paid in wages during the year.		only.	6 6	do I de	value of xarerial (including plies and Fuel. Omitting of a dollar).	ng.		in fee		4	rmin		flers.	gines
			t nun	above	s abou	n and	Nove	oer to	day's m	day's	the year.	time.	me on	0	Water	matend Fullar).	Repairing. dollar).	On what River of Stream?	4	Kind.	in Re	ous be	Wer.	of Bo	of En
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REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omlitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sawing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) Nit will be down that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 13 to 17.—All the 12 months of the year should be accounted for in one of more of the columns 13 to 17, thus: 12 months on full time and 4 months on half time; or 10 months on full time and 2 months idle.

COLUMNS 18 and 19.—These inquiries are of prime importance. Great care and judgment should be exercised in making the returns relative thereto,—especially in the case of small shops where book-accounts are not kep!.

COLUMNS 18 and 19.—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[18.]—The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

[19.]—The value of the product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods, or doing work, for the neighborhood only, the value of the product means the price charged at the shop.

COLUMNS 26 and 29.—This is an inquiry of grea

Page No.... Supervisor's Dist. No. Enumeration Dist. No. 253

Page No

Supervisor's

Enumeration

SCHEDU

Post Office

The following classes of Manufacturing Establishments will be reported on a SPECIAL MANUFACTURING SCHEDULE, and not on this Schedule, viz:

(1.) Boot and Shoe Factories.

(2.) Cheese and Butter Factories.

(8.) Flouring and Grist Mills. (4.) Salt Works.

(5.) Lumber Mills and Saw Mills.

(6.) Brick Yards and Tile Works. (7.) Paper Mills.

(9.) Agricultural Implement Works.

(10.) Quarries.

SCHEDULE 3.—MANUFACTURES.—Products of Industry in destret 5, in the County of Queen. Am., State of Meaylane, during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Post Office: Queeno France

I Alleanspield

Value of Product (land Repairing. of a dollar). O Hongamathin Leus Blad smires & high 9 500 500 1000 912 200 300 45

REMARKS.—The term "Productive Industry" must be understood, in its largest significance, to include not only all factories and large works, but also the mechanical trades, as blacksmithing, coopering, carpentering, &c. The smallest shop should not be omitted, provided the productive reaches \$500 annually, including the cost of materials. Enumerators will take pains to reach all of the productive establishments, large and small, within their several districts.

COLUMN 2.—The kind of business or the character of product should be described as specifically as possible, thus: Sewing-Machines, Corsets, Furniture, Foundry, Machine Shop, Coopering, Blacksmithing, &c.

COLUMN 11.—In many establishments (as carpenter shops, blacksmith shops, &c.) it will be found that no ordinary laborers are employed. In this case column 11 will not be filled.

COLUMN 13 to 17.—All the 12 months of the year should be accounted for in one or more of the columns 13 to 17. All the 12 months on full time and 4 months on half time; or 10 months on half time; or

Supervisor's Dist. No. 2 Enumeration Dist. No. 63

Special Schedules of Manufactures—Nos. 3 and recd Aug 21 20

BOOTS AND SHOES.—LEATHER (TANNED AND CURRIED).

Products of Industry in State of Mayleng during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

		1.	1	Įį į	Avma	OR NUMBER	OF BAND	1	1	TS AN						_1		9	A.c.	las	ufi	STATE OF THE PARTY	U	
NAME OF CORPORATION, OF INDIVIDUAL PRODUCTS VALUE OF SSE ANNU	MPANY, OR TO THE ALLY.		AL (REAL ERSONAL) ESTED III SIN ESS,	Greatest number of hands emple at any one time dirring the y	Maios above 16 years.	Females above 15 years.	Ohldren and youth.		r of hours in the ry day of labor	day's wages for a mechanic.	Average day's wages for an ordinary mechanic.		tal amount I in wages ag the year,	On full time.	On three-quarter time only.	On half time only,	100.	Number of sewing-machines.	Number of poggling-machines,	Number of serveingand nail- ing natchines.	Numb nole le	or skies rather.	Numb upper	ser sides leather.
Aker John	n.M		700	2	2	•		8	/2	20	10	5-#3	50	7	3	2.	1.5	2	17	10		2	8	0
MATERIALS—Contin	and the state of t	70,						BOOT	S AN	D SHO	DES C	oneda		*/					IN MANU	FACTURE.				
Pounds of other leather. Value of all other materials.	Total value of all materials		er of pairs hoots.		alus.	pairs	sher of of shoes.		ilue.	Valuunspecified including r			value roducts.	On what stree (See note	m? below.)	Height of fall, in feet.	Number.	Kind,	Breadth, in feet.	Revolutions per	Horse-power.	X vimber of bollers.	Number of engines.	Hune-bower.
125-1200								1.4800034	50					8	au,	te	John	, 3						
		bygod year.	Avena	ie suurier o Employed,	r HANDS			ATHE	ER (TA		ANI		-	D).				TANN	ING.					
NAME OF CORPORATION, COMPANY OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVENTED IN THE BUSINESS.	rester number of hands emp at any one time during the	Maine abovo 16 years.	Females above 15 years.	Children and youth.	Number of in the ordinary of into the ordinary of i	November to Average day's wages for a	skilled mechanic. Average day's wages for an ordinary laborer.	Total amo paid in w during the	unt ages year. out Hu uo	On three-quarter time only.	On half time only.	hen	her of one allock rk.	Sources who plock bark i cured.	nee N	tumber of tons hak bark.	Sources w bark is p		Number chides,	c Nu	mber of	Total value	ue of all
1					6 Senso	7		10	u	19	13	14	15 1	•	- 17		16	1		20		21	29	
TANNING—Continued			2			LEA		R (TA	MMED	AND	CUR	RIGH	D)-Con	tinued	•		POWER U	SED IN M	ANUFACTO	18.	+		•	
uniber of sides of leather. Number of skins.	Total value of products.	Number of si of leather,	dai Nom	margants	Number of gallons of oil	Total	value of silterials.	Number of lead	1	PRODUCTS.	Total val	tue of cts.		t river or oun? to below.)	Height of fall, in feet.	Number.	n-Power 18	USEP, WHE	Bresith, in feet	Berolutions per minute.	Horsepower.	Number of bottors.	Number of ougines.	Hors-power,
23 24	25	30		7	29		29	30		at	33			13	. 34			36 .	4	38	80	40	41	40
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The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The value of Freduct, in the case of milts and facturies producing for a distant market, means the wholesale price of the goods. In the case of milts and facturies producing for a distant market, means the wholesale price of the goods. In the case of milts and facturies producing for a distant market, means the wholesale price of the goods. The value of Freduct, in the case of milts and facturies producing for a distant market, means the wholesale price of the goods. Only serviceable boilers and engines are to be reported.

Special Schedules of Manufactures—Nos. 5Rend 6.d August, 21.30

Carusi

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

products of Industry in , in the County of Interior County State of McC.

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

								LUM	IBÈR	MILL	S AI	VD 8	AW-	MILL	s.				1.	Žļ,	'A	ra	4		
TUMBER MILLS AND SAW-MILLS COntinued. PROFES ANY-MILLS PRODUCTS—Outlands HETANITATURES TO WISE 12 19 10 10 10 10 10 10 10 10 10 10 10 10 10			A Greatest num	A Males above 16 years.	Females above 15 years Children and youth	Number the ordinate of h	November to May, of hours in mary day abor.	Avenue day's wages for a dilled mechanic.	Avenage day's rages for an ordinary laborer.	Total amount paid in wages during the year.	3 On full time.	3 On three-quarter time only.	100°		1 Number of circular man.	Number of muley saws. Number of band-saws.	THE PERSON NAMED AND	50 7	Value of mill supplies.	Total value of all materials (including value of logs.)		App Number of thousand feet of lumber.	, j	Number of thousand latin.	
BRICK YARDS AND TILE WORKS. STATEMENT PRODUCTION OF TRANSPORTED AS PRODUC							LUM	BER	MIL	LS AN	D S	A.W-3	mu	S-Co	ntinu	ed.		•							
TO THE VALUE OF \$500 ANNUALLY. AVERAGE NUMBER OF HANDS EMPLOYED. CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS. CAPITAL (REAL AND PERSONAL IN THE BUSINESS. CAPITAL (REAL	Number of thousand sets of bedding. Number of thousand sets of bodding and spool stock.	Total value of all products heretafore named.	4990		displantia & il [Secon Ka.] If to, give total value of such magnificative.	Give average number of hands employed in such remanu-	2	uu	38 Amus	Cs.	484	If so, what proportion		20 Do you ship your product own vessels? [Yes or n	(See not	e below.)	Height of fall	Number.	WATER 18 US	WHERI	Creedth, is feet.	levolutions per minute.	Itane-tower.	Number of boilers.	Number of engines.
	9	OR INDIVIDUAL PI	ODUCING	G Pa	1	AL AND IVESTED IN 1888.	Greatest number of hands employed at any one time during the year.		ERAGE NU	MBER OF LOYED.	T	w/serofhours ordinary of labor.		HOURS us Joseph and A for the state of the s	Total in '	I amount pa wages during the year.	On full time.	On three-quarter time only.	On half time only.		A Million of Courts work.	Value of all other material.			St. Total value of all magnish.

Notes.—All the 12 months of the year should be accounted for thus; 12 months on full time; or 8 months on full time; or 8 months on full time and 4 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Given care and judgment should be exercised in making the returns relative thereto.

The cost of superintrudence, Rent. Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included. Materials. Mill Supplies and Fuel should be included.

The cost of superintrudence, Rent. Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shall be case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shall be case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shall be cased of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged in making the returns relative thereto.

Supervisor's Dist. No. 2
Enumeration Dist. No. 63

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Products of Industry in State of Mayland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

It A Mansfuld PROPER SAW-MILL PRODUCTS NAME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY. 3000 LUMBER MILLS AND SAW-MILLS-Continued. POWER USED IN MANUFACTURE Quen Am Med yes BRICK YARDS AND TILE MATERIALS. NAME OF CORPORATION, COMPANY, OR INDIVIDUAL.
TO THE VALUE OF \$500 ANNUALLY. BRICK YARDS AND TILE WORKS-Continued. POWER USED IN MANUFACTURE. IF WATER-POWER IS USED, 27 30 32 19

Norgs.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 8 months on full time; or 8 months on full time; or 10 months of the return relative thereto.

The inquiries in respect to the values of nuterial and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of nuterial and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of superintendence, Rent, I reight of goods to market, and other general expenses of a manufacturing catalishment are not to be included.

The cost of superintendence, Rent, I reight of goods to market, and other general expenses of an anticomment of the product means the price charged at the same of the Product in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the same and the same and

Only serviceable builers and outlines are to be reported.

Hongs powers.—This is an inquiry of great importance. The best information available should be used in filling these columns.

Supervisor's Dist. No. Z Enumeration Dist. No. 64

Special Schedules of Manufactures—Nos. 5 and 6. .

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

Lucin Anne Products of Industry in 6# flistrick , in the County of Income, State of Mil

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

Am a Dyott BRICK YARDS AND TILE WORKS Smith Garrison 200 BRICK YARDS AND TILE WORKS-Continued. 34 27 1000 none 200000

Recd Aug 21 80 Carry

900

O Potts Daniel

Special Schedules of Manufactures—Nos. 5 and 6.

LUMBER MILLS AND SAW-MILLS—BRICK YARDS AND TILE WORKS.

, in the County of Gneen Churs, State of Mel, Products of Industry in during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

GES A	ND Hot	CRS OF LA	BOR,	n	MON N OPE	THS RATIO	N.	1		SAWS		120		MATERIALS		PROPEI	SAW-MILL PR	OPUCTS.
rs in	Average day's wages for a skilled mechanic.	Average day's wages for an ordinary laborer.	Total amount paid in wages during the year.	On full time.	On three-quarter time only.	On half time only.	Tale.	Number of gangs.	Number of saws in gang.	Number of circular saws.	Number of muley saws.	Number of band-saws.	Value of logs.	Value of mill supplies.	Total value of all materials (including value of logs.)	Number of thousand feet of lumber.	Number of thousand laths.	Number of thousand shingles.
	•	10	600	12	13	14	15	16	. 17	18	19	20	21	23	23/60	. 24	25	26
0 1	So	150	200	4			*	-		1	2	×	2500	160	15-60	400,000		

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Number of thousand stav	Number of thousand sets beadings.	Number of thousand feet buildin and spool stock.	Total value of all product heretofore named.	Total value of all other products.	Do you remainfacture seel, dears, blinds, frag Portion o you own out clap-boards, & .; [Yesor	If so, give total value of a	Give average number of he employed in, such rema facture.	From what region do you procure your logs?	Do you do your own logg or no.]	If so, what proportion of do you bring in?	Do you ship your produ own vessels? [Yes o	On what river or stream? (See note below.)	Height of fall, in feet.	Number.	Kind.	Creadith, in feet.	Revolutions per minute.	Horse-power.	Number of bollers.	Number of engines.	Horse-power.
97	28	29	30	31	39	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48
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		oyed ar.	AVER	AGE NUME	BER OF		w	AGES AND H	ours of	LABOR.	MON	THS IN	OPERA	TION.		MATERIALS.	
	-	ing the ye		é		Number in the day of	of hours ordinary labor.	for a	for an			e only.		.		iterial.	terials.
ME OF CORPORATION, COMPANY, OR INDIVIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY.	CAPITAL (REAL AND PERSONAL) INVESTED IN THE BUSINESS.	Greatest number of he at any one time dur	Males above 16 years.	Females above 15 year	Children and youth.	May to November.	November to May.	Average day's wages skilled mechanic	Average day's wages ordinary labore	Total amount paid in wages during the year.	Ou full time.	On three-quarter tim	On half time only.	Idle.	Number of cords woo	Value of all other ma	Total value of all me
•	Market Comment	, 3	4	0 5	6	7	8		10	11	12	13	14	15	10	17	18
Smith William	1.100	7	*		-*	7	8	2.5-0	75	100	6			6	90	50	32
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BRICK YARDS AND TILE WORKS-Continued.

	PRODUCTS.							POWER USED IN MAN	UFACTURE.					
			Contract Contract				IF W	ATER-POWER IS USED.				IF ST	EAM-POWER D	& USED.
ober of thousand fire- brick. brick. brick. brick.	or of the	he of deals pipe,	lue of all other products.	tal value of all products.	On what river or stream? (See note below.)	eight of full, in feet.	umber.	Kind.	readth, in feet.	evolutions per minute.	torne-power.	unber of bollers,	umber of engines.	lorae-power.
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Special Schedules of Manufactures—Nos. 7 and 8.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

\ Beed Aug 21 80

Products of Industry in Vigns Wistrict 2, in the County of Quen annis, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

THOURING AND GRIST-MILES-Continued. THOURING AN
THEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED BUTTER AND SKIM-CHEESE FACTORIES; CONDENSED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMBINED MILK FACTORIES. CHEESE FACTORIES; BUTTER FACTORIES; COMB
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CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES. GENERAL INQUIRIES APPLICABLE TO ALL FACTORIES NAMED ABOVE INQUIRIES APPLICABLE TO CHESSE FACTORIES ONLY. INQUIRIES

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Reut, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included in Materials. Mill Supplies and Fuel should be included.

The cost of Superintendence, Reut, Freight of goods to market, and other general expenses of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop the value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods.

Only serviceable boilers and engines are to be reported.

House powers—This is an inquiry of great importance. The best information available should be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

COLUMNS 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerate

COLUMNS 18 to 21 have reference to manufacturers of butter only.

Supervisor's Dist. No. 2

Enumeration Dist. No. 58

Special Schedules of Manufactures—Nos. 7 and & eco Aug 21. 80

Carus

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

NAME OF CORPORATION, COM-	CAPITAL (REAL AND PERSON-	f hands employed furing the year.	ME STREET	WAGI NUMBER OF HES. IN VIEW ORDSNART DAT OF LABOR	S AND H	OURS OF LA			ONG A	CONTRACT AGO	RIST-	MILIS.	work or make If the former f your product	1	connected with			WER USE		NUFACT	R,	J.
DICKS TO THE VALUE OF SO ANNI VALUE.	ALI INVESTED IN THE BUSI- NESS.	at any one time a Males alove 16 yes	Pemales alore 15 y	at Mayto Novemb'r.	Average day's was	Average day's wag	Total amount paid during the year.	on full time,	on three-quarter iin	51 Mumber of runs of s	Zeitmated maximus day, in bushela.		Do you'do ension only for a market? what proportion of secution grinding		19 there an elevator of your establishmen capacity in transless	On what river (See note 1	orstream? below.)	Height of fall, in feet.		Rind.	P. Dresdil, in fact.	Revolutions per misute.
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						FIA	OURIN	IG A	ND (PRIST	-arriars	S Conti	inued.									
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NAME OF CORPORATION, COL	IPANY, OR INDI-		GENERAL I	FACTOI NQUIRIES AP AVERAGE N HASTN EX 10 10 10 10 10 10 10 10 10 1	PLICABLE	: COM		AMED A	BOVE	R AN	anufacturing bed.	M-C one fur-	per 100 factory.	pounds of se factory r.		DNDEN SS APPLICABI					INQUIRIES	APPLICABLE ON HITE med to pro-
	IPANY, OR INDI-	CAPITAL (REAL AN PERSONAL THE BUSIN)	GENERAL I	NQUIRIES AP	PLICABLE	: COM	ACTORIES N	Total value of labor		Branch manufacturing season opened.	D SKO when manufacturing season suded.	Average number of cows fur- ushing milk during the year 1879.	Average cost of milk per 100 CC lbs., if boughtest the factory.	Total number of pounds of milk used as the factory during the year.			LE TO CHE		Price per 100 pounds paid for making.		INQUIRIES	A Average pounds of infla used by the property of the property
NAME OF CORPORATION, COL VIDUAL PRODUCING TO T \$500 ANNUALL	IPANY, OR INDI-		GENERAL I	Males above 16 years. Yemales above 16 years. Yemales above 15 years.	PLICABLE	Average day's wages for a dairynas. Average day's wages and average day and average d	Total amount paid in wages during the year.	Total value of labor	senthoyed in the year.	Pate when manufacturing season opined.	Dete when manufacturing season outled.	Average number of cows fur- uishing milk during the year 1870.	Average cost of milk per 100 lbs., if bought at the factory.	Total number of pounds of nully used at the factory during the year.	Number of pounds of cheese made.	SS APPLICABI	LE TO CHE	Average pounds of milk used proper your per yound of cheese pro-	Price per 100 pounds paid for making.	Cost of furnishing per 100 pounds.	Number of pounds of butter and an annual of butter an annual of butter and an	Average journs of milk used the per-pro-part of the per-pro-part of the per-pro-part of the per-pound at the
NAME OF CORPORATION, COL VIDUAL PRODUCING TO T \$600 ANNUALL	IPANY, OR INDI- HE VALUE OF	CAPITAL (REAL AN PERSONAL THE BUSIN	GENERAL Number of Inaudeem-	Males above 16 years.	PLICABLE OF PLOTES.	COME TO ALL FA	ACTORIES N WAGEL ut pied amount pipel and a pipel pipel and a pip	Total value of labor	BOVE.	Date when manufacturing season optimed.	Date when manufacturing season ended.	Average number of cows fur- nishing milk during the year 1879.	CALACTE Cost of milk per 100 Par 100 P	70tal number of pounds of milk used at the factory during the year.	Number of cheese of cheese of the same of	SS APPLICABI	LE TO CHE	Average pounds of milk used The Per pound of cliene pro- duced. Average price per pound at Average price per pound at The per per per per per per per per per pe	OKIDS OF Price per 100 pounds paid for making.	Cost of furnishing per 100	Notificials BUTTER 7.	Average pounds of milk used by per pound of butter pro-
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CHEESE FACTA CHEESE FACTA CHEESE FACTA CHIEF A THE CHEESE TO RET- TACTORIES ONLY—Cont's. THE CHEESE FACTA CH	DRIES: BU	CAPITAL (REAL AN PERSONAL AN PERSONAL AN PERSONAL AND PER	GENERAL Influence of hande on the desired in the three during the year.	AVERAGE SY HANDE EN PROPERTY AND TO SHARE THE PROPERTY AND THE PROPERTY AN	PLICABLE CROSS OF PLOTES. (though the second of the secon	E TO ALL FA To ALL FA To addition of the delignment of the selection of the delignment of the delign	D BU	Total value of labor	BOVE.	Date when manufacturing season optimed.	Date when manufacturing season ended.	Average number of cows fur- nishing milk during the year 1879.	PACTI NDRNSED	70tal number of pounds of milk used at the factory during the year.	INQUIRII Inquir of sail, in fact Incomp. Inco	POWER STATES OF THE POWER	MILK USED IN N	ESE FACT ESE FACT The penny of mile be pumple of mile be pumple of mile be pumple of collection of	Merolutions per Price per 100 pounds paid for minute.	Cost of furnishing per 100	BUTTER 7.	Average pounds of milk used by per pound of butter pro-

Notes.—All the 12 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time; or 10 months on half time; or 10 months of the year should be accounted for thus: 12 months on full time and 4 months on half time; or 10 months on full time and two months idle.

The inquiries in respect to the values of material and of product are of prime importance. Great care and judgment should be exercised in making the returns relative thereto.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

The cost of Superintendence, Rent, Freight of goods to market, and other general expenses of a manufacturing establishment are not to be included.

The value of the Product, in the case of mills and factories producing producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The value of the Product, in the case of mills and factories producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop. The VISED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream or river into which it flows.

OWER USED IN MANUFACTURE.—If the stream is a very smart one, included also the larger and engines are to be reported.

The best information available abould be used in filling these columns.

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Courses 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerated

COLUMNS 22 to 27 have reference to manufacturers of butter only.

COLUMNS 28 to 38 have reference to those factories that manufacture both cheese and butter

Carne

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in 2 district, in the County of Queen annex, State of Made during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me.

			ployed ear.	OF	M NUMBER HANDS		WAGES AN	D HOUR	S OF LAB	FLO	T DESCRIPTION OF THE PARTY OF T	WS IN OP	ERATION.	l à		ake norr, nor	1	18	1	Jos i			IANUFAC	TURE		
ME OF CORPORATION, NY, OR INDIVIDUAL EDING TO THE VALUE OF ANNI ALLY.		TAL (REAL D PERSON-) INVESTED THE BUSI-SS.	G Greatest number of hands emp	Ca - A Males alore 16 years.	G Vennales above 15 years.	NUMBER HBA, IN Y ORDINAL DAY OF LABOR	HR L	10 Average day's wages for an		O II Total amount paid in vages during the year.	On full time.	On three-quarier time only.	4 15	Number of runs of stone. Number of runs of stone. Estimated maximum capacity day, in bushele.	Gu	Do you do castom work or ins only for a market? If the form what proportion of your production of your productions.		(ab) in the sea of the	(Se	at river or stream? se note below.) 20	15 Height of fall, in feet.	ATER-POW	er is used.	WHEREA.	Brendtil, in feet.	Revolutions per minute.
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ER USED IN					MATI	RIALS.			FLO	URIN	G A	ZNID	GRIS	T-MILI	S Con	tinued.		PRODUC	OTP.				m			
TEAM-POWER IS USED.	r of bushels of wheat.	Val.		Numb	er of bush ther grain.		Value.		Value of mill supplies.		value of aterials.		Number of 1 of wheat f		aber of sof rye our.	Number of counds of buck wheat flour.	Number of pounds of barley meal.	Number of of corn	pounds meal.	Number of pounds of feed	d. pour	ber of dis of miny.	Value of other prod	all .		alue of ducts.
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CHINNS ME of corporatio VIDUAL PRODUCING			CA (RE. INVE	(ENERAL inspend	INQUIRI		Ohildren and youth.	for a dairyman. Average day's wages for ordinary labor.		Total value of labor	The state of the s	Date when manufacturing season opened.	Date when manufacturing season ended.	Average number of cover fur-	Average cost of milk per 100 lbs., if fought at the factory.	Total number of pounds of milk used at the factory during the year.	Number of pounds of cheese made.		Kind to CH	Average pounds of milk used per pound of cheese pro-	which cheese was sold for the season. Price per 100 pounds paid for SSI	Cost of furnishing per 100	Number of pounds of lutter	AVERAGE INTERIOR OF THE PROPERTY OF THE PROPER	Average jounds of milk used proper jound of butter pro-
CHINNS ME OF CORPORATIO VIDUAL PRODUCING \$500 ANN	ON, COMPANY, I TO THE VA	, OR INDI- LUE OF	1	(ENERAL inspend	INQUIRI	S APPLICA	Ohildren and youth.		TORIES N	Total value of labor	ABOVE.	Date when manufacturing season opened.	ND SK Date when manufacturing season unded.	mher of core fur-	per 100 · factory.	mber of pounds of used at the factory g the year.				Average pounds of milk used per pound of cheese pro-	CTORIES	Cost of furnishing per 100	INQUIR	AVERAGE INTERIOR OF THE PROPERTY OF THE PROPER	RIES
CHINNS AME OF CORPORATIO VIDUAL PRODUCING \$500 ANN	N. COMPANY OF THE VA	CES: B	CA (RE/ PER INVE THE 1	PPITAL, LI AND SONAL TIPE 1 THE TIPE 1 THE	-us spure to solve to	AVER HAS 10 CALON BUT THE BUT	S APPLIC. SE NUMBER DE ENPLOYE TO ALONG DE SERVICE D	OMIE	Lor a dairyman A verage day's wages for ordinary labor.	Touries N. Address of the Address of	Total value of lake	ABOVE.	Date when manufacturing season opened.	. Date when manufacturing season ended.	A Average number of cover fur-	Average cost of milk per 100	Total number of pounds of milk used at the factory during the year.	Number of pounds of cheese made.	DINSIE	ED MIL)	Average pounds of milk used the per pound of these pro- and the per pound of these pro- and the per pound at the per per per per per per per per per pe	the season. The season. So The seaso	ONLY. Oost of furnishing per 100 lounds.	INQUERE BUTTER AUTHORITION OF PRINCIPLE OF P	THE PACTOL PROPERTY OF	Average journed of maik used the pro-
CHIPPS ME OF CORPORATIO VIDUAL PRODUCING \$500 ANN HEESE FA	N. COMPANY OF THE VA	CES: B	CAA (REA PER INVESTMENTS APPLICATION OF THE INVESTMENT OF THE INVE	PPITAL, LI AND SONAL TIPE 1 THE TIPE 1 THE	-us spure to solve to	AVER HAS	S APPLIC. SE NUMBER DE ENPLOYE TO ALONG DE SERVICE D	OMIE	Lor a dairyman A verage day's wages for ordinary labor.	TORIES N. WAGES. V. Aver. of the paid in Sect. of the Sec	Total value of lake	ABOVE.	ND S INO	SKIM-C	TM-CF	Average cost of milk per 100	Total number of pounds of milk used at the factory during the year.	INQUIR	DINSIE	LICABLE TO CH	EESE FAC THE PARTY OF THE PARTY	the season. The season. So The seaso	Horse-power.	INQUERE BUTTER AUTHORITION OF PRINCIPLE OF P	IIIES APPER	Average journed of maik used the pro-
CHDESS Over of furnishing per 100 Nume of correlation of process of posteronials and post	N. COMPANY OF TO THE VA	IES: B INQUIRID	CAA (REA PER INVESTMENTS APPLICATION OF THE INVESTMENT OF THE INVE	A BLE : A ABLE : A AB	Average pounds of milk used pro- comment of milk used by the pound of cheese pro- comment of hands and one time dure the property of the start one time dure.	Average price her pound at Average price her p	Average price per pound at which cheese was sold for VAND : The season.	Price per 100 pounds puid for WING MINISTER AND	Price per 100 pounds paid for a dailyman. Price per 100 pounds paid for a SESSES. A Average day's wages for ordinary labor.	Cost of furnishing per 100 Total amount paid in wages during the year.	Cost of furnishing per 100 CT. Total value of labor	Value of buttermilt and	ND S INO	Number of pounds of con- densed milk produced. The when manufacturing season ended.	TM-CF	Paris of condensed milk per 100 per 10	TORIES: On what river or street (See note below.	Height of fall, in feet. Wamber of pounds of cheese made.	ENSE PC	ED MILLI OWER USED IN FOWER IS USED. WILL	EESE FAC THE PARTY OF THE PARTY	Recolutions per Articles and for CLORES	Horse-power.	Number of botter. Number of botter.	Number of engines.	Average journe of maik used per journe of maik used per journe of butter pro-

Notes All the 19 months of the year should be accounted for thus: 12 months on full time; or 8 months on full time and 4 months on half time; or 10 months/on full time and two months idle.

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The value of the Product, in the case of mills and factories producing for a distant market, means the wholesale price of the goods. In the case of small shops producing goods or doing work for the neighborhood only, the value of the product means the price charged at the shop.

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POWER USED IN MANUFACTURE.—If the stream is a very small one, mention also the larger stream of 1715 the stream of 1715 and 1715 the stream of 171

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Courses 1 to 15 have reference to all factories of this class, and should be filled for every establishment enumerate

COLUMNS 16 to 21 have reference to manufacturers of cheese on COLUMNS 22 to 27 have reference to manufacturers of butter on

COLUMNS 28 to 28 have reference to those factories that manufacture both cheese and butter.

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Controlle district, in the Country of Quem Anne, State of Maryland during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me

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	Cast of furnishing per 100 pounds. Value of butternilk and skinmed nilk sold. Cont.q.	Number of pounds of butter made. Number of pounds of cheese made.	TTER F APPLICABLE TO APPLICABLE TO The point of	Average pounds of milk used per pound of choese produced.	Average price per pound at the samon. Average price per pound at which cheese was sold for the samon.	Price per 100 pounds paid for making butter.	Price per 100 pounds paid for making cheese.	Cost of furnishing per 100 pounds of butter.	Ocet of furnishing per 100 F. Pounds of cheese.	Value of buttermilk and akimmed milk sold.	OUTRIES APPL	CABLE TO CON	DENSED	, what river or stree	in feet	- POWER	USED IN M	ANUFAC	Bevolutions per minute.	LIES-		

ation available should be used in filling these columns

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

Special Schedules of Manufactures—Nos. 7 and 8.

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Recd Ang 21 Ph FLOUR AND CRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

Products of Industry in Justice No 5 , in the County of Queen Ann, State of May one

during the twelve months beginning June 1, 1879, and ending May 31, 1880, as enumerated by me. W.A. Mausfield FLOURING AND GRIST-MILLS. POWER USED IN MANUFACTURE. \$ 3000 Hopkins J. R (Sitch Bach 8 15 Mughton n. s. FLOURING AND GRIST-MILLS-Continued. MATERIALS. Number of ounds of buc wheat flour 1000 1200 3000. could get ufanato AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES. NAME OF CORPORATION, COMPANY, OR INDI-VIDUAL PRODUCING TO THE VALUE OF \$500 ANNUALLY. CHEESE FACTORIES: BUTTER FACTORIES: COMBINED BUTTER AND SKIM-CHEESE FACTORIES: CONDENSED MILK FACTORIES Continued. INQUIRIES APPLICABLE TO COMBINED BUTTER AND SKIM-CHEESE FACTORIES ONLY. POWER USED IN MANUFACTURE. 42 43 45 46 47 48 49 36 37 35 26

NOTES RELATIVE TO CHEESE AND BUTTER FACTORIES.

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Enumeration Dist. N	No. 64

Special Schedules of Manufactures—Nos. 7 and 8. 21,80

FLOUR AND GRIST MILLS—CHEESE, BUTTER, AND CONDENSED MILK FACTORIES.

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